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Sheet 1 of 1 Attorney Docket Number 55793DIV(48340)

## Complete If Known

Application Number	09/774,681-Conf. #3045
Filing Date	February 1, 2001
First Named Inventor	Linda Sherman
Art Unit	1644
Examiner Name	R.B. Schwadron

## U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Document Number Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

## FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>3</sup> -Number-Kind Code <sup>4</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>5</sup>

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## NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
MS	CA	Danska, et al., The Presumptive CDR3 Regions of Both T Cell Receptor $\alpha$ and $\beta$ Chains Determine T Cell Specificity for Myoglobin Peptides, J. Exp. Med., 172:27-33 (1990)	
	CB	Kodama et al., "Significance of Premature Stop Codons in env of Simian Immunodeficiency Virus", J. Virol. 63(11):4709-4714 (1989)	
	CC	Chang et al., "A general method for facilitating heterodimeric pairing between two proteins: Application to expression of $\alpha$ and $\beta$ T-cell receptor extracellular segments", Proc. Natl. Acad. Sci. USA, 91:11408-11412 (1994)	
	CD	Moritz and Groner, "A spacer region between the single chain antibody and the CD3 $\zeta$ -chain domain of chimeric T cell receptor components is required for efficient ligand binding and signaling activity", Gene Therapy, 2:539-546 (1995)	
	CD	Disis et al., "In Vitro Generation of Human Cytolytic T-Cells Specific for Peptides Derived from the HER-2neu Protooncogene Protein <sup>1</sup> ", Cancer Research, 54:1071-1076 (1994)	
	CF	Broeren et al., Conserved nucleotide sequences at the 5' end of T cell receptor variable genes facilitate polymerase chain reaction amplification", Eur. J. Immunol., 21:569-575 (1991)	
	CG	Ruppert et al., Prominent Role of Secondary Anchor Residues in Peptide Binding to HLA-A.1 Molecules", Cell, 74:929-937 (1993)	
	CH	Tal et al., "Human HER2 (neu) Promoter: Evidence for Multiple Mechanisms for Transcriptional Initiation" Molecular and Cellular Biology, 7(7):2597-2601 (1987)	
	CI	Papewalis et al., "G to A polymorphism at amino acid codon 655 of the human erbB-2/HER2 gene", Nucleic Acids Research, Vol. 19(19):5452 (1991)	
	CJ	Yamamoto et al., "Similarity of protein encoded by the human c-erb-B-2 gene to epidermal growth factor receptor", Nature, 319:230-234 (1986)	
	CK	J. Kuby, Immunology, 1992, W.H. Freeman and Company, page 519	
	CL	Mullins et al., Expression of the DBA/2J Ren-2 gene in the adrenal, The EMBO Journal, 8(13):4065-4072 (1989)	
	CM	Mullins et al., Fulminant hypertension in transgenic rats harbouring the mouse Ren-2 gen, Nature, 344:541-544 (1990)	

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Examiner Signature		Date Considered	10/3/05
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